IN THE SPECIFICATION:

Please replace the paragraphs at page 4, line 16, through page 5, line 12, with the following amended paragraphs:

--An object of the present invention is to provide an image processing apparatus which is free from the problems stated above.

Anther object of the present invention is to improve operability of an image processing apparatus.

Still another object of the present invention is to easily select permit easy selection of one set of data in setting information stored in a memory accessible by a plurality of terminals on a network, which is adapted for an image processing apparatus in target, thus enabling the image processing apparatus to be subjected to setting.

Still another object of the present invention is to enable a setting screen in a control panel of the image processing apparatus to be easily established as desired by individual users.

Still another object of the present invention is to enable the operating environment, which is set by using the image processing apparatus, to be also set in another apparatus connected to the network.

According to one aspect of the present invention is provided an image

processing apparatus that has an input unit, a processor to perform a job based on the input image

data, and an operation unit, to display an operation screen for the job to be performed by the

processor and to accept a user operation. Also provided are an entering unit, adapted to enter a

user ID and a machine group ID, and a controller, to change parameters to be displayed on the operation screen of the operation unit based on the user ID entered by the entering unit, the parameters being for processing the input image data and being selectable by a user corresponding to the user ID entered by the entering unit.

According to another aspect of the present invention is provided an image processing method in which image data is input, an operation screen is displayed for a job to be performed on the image data, a user inputs a user ID and a machine group ID, and parameters displayed on the screen are changed based on the user ID.

According to another aspect of the present invention is provided an image processing apparatus that comprises an input unit, a processor to perform a job based on input image data, and an operation unit, to display an operation screen for the job to be performed by the processor and to accept a user operation based on the operation screen. The apparatus also is provided with an entering unit, to enter identification information corresponding to a user, and a controller, that selects, from among a plurality of languages, a language used for a term to be displayed in the operation screen of said operation unit based on the identification information entered by the entering unit.

According to another aspect of the present invention is provided an image processing method in which image data is input, an operation screen is displayed for a job to be performed on the image data, a user inputs identification information corresponding to the user, and a language for a term that is to be displayed on the operation screen is selected, from among a plurality of languages, based on the identification information.

Tangibly embodied program products for performing the mentioned methods

are further aspects of the invention.

The above and other objects of the present invention will be apparent from the following detailed description with reference to the drawings.--